SEQUENCE LISTING

<110> Vile, Richard
    Gough, Michael

.<120> GENE EXPRESSION BY POSITIVE FEEDBACK
    ACTIVATION OF A CELL TYPE-SPECIFIC PROMOTER

<130> 07039-294001

<140> US 09/721,391
<141> 2000-11-22

<150> US 60/167,085
<151> 1999-11-23

<160> 7

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 300
<212> DNA
<213> Homo sapiens

<400> 1
tcatttgcaa ggtcaaatca tcattagttt tgtagtctat taactgggtt tgcttaggtc   60
aggcattatt attactaacc ttattgttaa tattctaacc ataagaatta aactattaat   120
ggtgaataga gttttttcact ttaacatagg cctatcccac tggtgggata cgagccaatt   180
cgaaagaaaa gtcagtcatg tgcttttcag aggatgaaag cttaagataa agactaaaag   240
tgtttgatgc tggaggtggg agtggtatta tataggtctc agccaagaca tgtgataatc   300

<210> 2
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 2
agaatgttct agaag   15

<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 3
atggagaaaa aaatcactgg a   21

<210> 4
<211> 21

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<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide for PCR

<400> 4
gagacgaaaa acatattctc a                                                    21

<210> 5
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> promoter element

<221> misc_feature
<222> (1)...(10)
<223> n = A,T,C or G

<400> 5
ngaannttcn                                                                 10

<210> 6
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> promoter element

<221> misc_feature
<222> (1)...(10)
<223> n = A,T,C or G

<400> 6
nttcnngaan                                                                 10

<210> 7
<211> 9
<212> DNA
<213> Artificial Sequence

<220>
<223> linker

<400> 7
actggagat                                                                   9
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